## Amendments to the Specification:

Please replace the paragraph beginning on page 161, line 11 with the following amended paragraph:

### EXAMPLE 74

# 2,8-Dihydroxy-11,12-dihydro-6,13-dioxa-benzo[3,4]cvclohepta[1,2-a]naphthalen-5one Compound # 57

Please replace the paragraph beginning on page 162, line1 with the following amended paragraph:

### EXAMPLE 75

# 2,8-Bis-(tert-butyl-dimethyl-silyloxy)-11,12-dihydro-5H-6,13-dioxabenzo[3,4]cyclohepta[1,2-a]naphthalen-5-ol Compound # 53

Please replace the paragraph beginning on page 162, line 22 with the following amended paragraph:

### **EXAMPLE 76**

# 1-(2-{4-[2,8-Bis-(tert-butyl-dimethyl-silyloxy)-11,12-dihydro-5H-6,13-dioxa-benzo[3,4]cyclohepta[1,2-a]naphthalen-5-yl]-phenoxy}-ethyl)-piperidine Compound #54

Please replace the paragraph beginning on page 197, line 14 with the following amended paragraph:

#### Example 115

2,2-Dimethyl-propionic acid 8-fluoro-5-[4-(2-piperidin-1-yl-ethoxy)-phenyl]-5,11-dihydro-chromeno[4,3-c]chromen-2-yl ester Compound #87 #93

Please replace the paragraph beginning on page 201, line 13 with the following amended paragraph:

## Example 121

# 3-(2,4-Dimethoxy-phenyl)-5,7-dimethoxy-4-methyl-chromen-2-one Compound #284 285

Please replace the paragraph beginning on page 216, line 6 with the following amended paragraph:

## Example 142

8-Methoxy- $5S^{*}$ [4-(2-piperidin-1-yl-ethoxy)-phenyl]-5,11-dihydro-chromeno[4,3-c]chromen-2-ol Compound #176-181

Please replace the paragraph beginning on page 217, line 1 with the following amended paragraph:

## Example 143

8-Methoxy-11S\*(-)-[4-(2-piperidin-1-yl-ethoxy)-phenyl]-5,11-dihydro-chromeno[4,3-c]chromen-2-ol Compound #181 176

Please replace Table 2 beginning on page 241 with the following amended Table 2:

TABLE 2

			R⁴ <u> (í</u>	$R^1$			
ID No	Exam ple	Υ	R¹	R²	R <sup>3</sup>	R⁴	Calc. MW
4	<u>24</u>	-CH <sub>2</sub> -	Н	hydroxy	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	512.79
5	41	-CH₂-	Н	phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	572.89

6	<u>51</u>	-CH₂-	Н	phenyl	2-hydroxy	8-hydroxy	344.36
8	<u>35</u>	-CH₂-	Н	4-(1-piperidinyl-ethoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	700.08
9	<u>44</u>	-CH₂-	Н	4-(1-piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	471.55
10	<u>38</u>	-CH₂-	Н	4-(1-pyrrolidinyl-ethoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	686.05
11	<u>47</u>	-CH₂-	Н	4-(1-pyrrolidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	457.52
12	<u>37</u>	-CH₂-	Ħ	4-(4-morpholinyl-ethoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	702.05
13	<u>46</u>	-CH₂-	H	4-(4-morpholinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	473.52
14	<u>78</u>	-CH₂-	Н	R*-(-)-[4-(1-piperidinyl- ethoxy)-phenyl]	2-hydroxy	8-hydroxy	471.55
15	<u>78</u>	-CH₂-	Н	S*-(+)-[4-(1-piperidinyl- ethoxy)-phenyl}	2-hydroxy	8-hydroxy	471.55
16	<u>36</u>	-CH₂-	H	4-(1-azepanyl-ethoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	714.10
17	<u>45</u>	-CH₂-	Н	4-(1-azepanyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	485.58
18	<u>39</u>	-CH₂-	Н	4-(diethylamino-ethoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	688.06

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19	<u>48</u>	-CH₂-	Н	4-(diethylamino-ethoxy)- phenyl	2-hydroxy	8-hydroxy	459.54
20	<u>40</u>	-CH <sub>2</sub> -	Н	4-(dimethylamino-ethoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	660.01
21	<u>49</u>	-CH <sub>2</sub> -	H	4-(dimethylamino-ethoxy)- phenyl	2-hydroxy	8-hydroxy	431.49
22	<u>54</u>	-CH <sub>2</sub> -	Н	4-(1-piperidinyl-ethoxy)- phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	639.78
23	<u>42</u>	-CH <sub>2</sub> -	Н	4-(dimethyl amino)-phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	615.96
24	<u>67</u>	-CH <sub>2</sub> -	H	R*-(-)-[4-(1-piperidinyl- ethoxy)-phenyl]	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	639.78
25	<u>67</u>	-CH <sub>2</sub> -	Н	S*-(+)-[4-(1-piperidinyl- ethoxy)-phenyl]	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	639.78
26	<u>50</u>	-CH₂-	Н	4-(dimethyl amino)-phenyl	2-hydroxy	8-hydroxy	387.43
27		-CH (OCH₃)-	Н	4-(1-piperidinyl-ethoxy)- phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	669.81
28		-CH(OH)-	Н	4-(1-piperidinyl-ethoxy)- phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	655.78
29	<u>57C</u> .	-CH <sub>2</sub> -	CH₃	4-(1-piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	485.58
30	<u>55D</u>	-CH₂-	CH₃	4-(pyrrolidinyl-ethoxy)- phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	639.78

	31	<u>55C</u>	-CH <sub>2</sub> -	CH₃	4-(pyrrolidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	471.55
	32	<u>55B</u>	-CH <sub>2</sub> -	CH₃	4-(pyrrolidinyl-ethoxy)- phenyl	2-t-butyl- dimethyl silyloxy	8-(t-butyl- dimethyl- silyloxy)	700.08
	33	<u>56D</u>	-CH <sub>2</sub> -	CH₃	4-(azepanyl-ethoxy)- phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	667.84
	34	<u>56C</u>	-CH <sub>2</sub> -	CH₃	4-(azepanyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	499.60
	35	<u>56B</u>	-CH <sub>2</sub> -	CH₃	4-(azepanyl-ethoxy)- phenyl	2-t-butyl- dimethyl silyloxy	8-(t-butyl- dimethyl- silyloxy)	728.13
	36	·	-CH <sub>2</sub> -	ОН	4-benzyloxy-phenyl	2-t-butyl- dimethyl silyloxy	8-(t-butyl- dimethyl- silyloxy)	695.01
	38	<u>59D</u>	-CH <sub>2</sub> -	CH₃	3-(1-piperidinyl-n-ethoxy)- phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	653.81
	39	<u>59C</u>	-CH <sub>2</sub> -	CH₃	3-(1-piperidinyl-n-ethoxy)- phenyl	2-hydroxy	8-hydroxy	485.58
	40	<u>59B</u>	-CH <sub>2</sub> -	CH₃	3-(1-piperidinyl-n-ethoxy)- phenyl	2-t-butyl- dimethyl silyloxy	8-(t-butyl- dimethyl- silyloxy)	714.10
,	41	<u>57D</u>	-CH₂-	CH₃	4-(1-piperidinyl-n-ethoxy)- phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	653.81
	42	<u>57B</u>	-CH₂-	CH₃	4-(1-piperidinyl-n-ethoxy)- phenyl	2-t-butyl- dimethyl silyloxy	8-(t-butyl- dimethyl- silyloxy)	714.10
	43	<u>58D</u>	-CH <sub>2</sub> -	CH <sub>3</sub>	4-(1-piperidinyl-n- propioxy)-phenyl	2-t-butyl- C(O)O-	8-t-butyl- C(O)O-	667.84

44	58C	-CH <sub>2</sub> -	CH₃	4-(1-piperidinyl-n-	2-hydroxy	8-hydroxy	499.60
				propoxy)-phenyl			
45	58B	-CH <sub>2</sub> -	CH₃	4-(1-piperidinyl-n-	2-t-butyl-	8-(t-butyl-	728.13
				propoxy)-phenyl	dimethyl	dimethyl-	
·					silyloxy	silyloxy)	
46	<u>52</u>	-CH₂-	Н	4-(1-piperidinyl-n-ethoxy)-	2-hydroxy	8-fluoro	473.54
			•	phenyl			
47	<u>53</u>	-CH-(iso-	Н	4-(1-piperidinyl-n-ethoxy)-	2-hydroxy	8-fluoro	515.62
		propyl)-		phenyl			
						. <	
48.		-CH <sub>2</sub> -	Н	4-(1-piperidinyl-ethoxy)-	2-OC(O)	8-OC(O)-	823.3
-	ŀ			phenyl	CH-(phenyl)-   OC(O)CH₃	CH-(phenyl)- OC(O)CH₃	
49	<u>68</u>	-CH₂-	H	S - 4-(1-piperidinyl- ethoxy)-phenyl	2-OC(O)- 1,7,7-	8-OC(O)- 1,7,7-	831.36
				ettioxy)-prierryi	trimethyl-2-	trimethyl-2-	
					oxabi	oxabicyclo	
					cyclo[2.2.1]h eptan-3-one	[2.2.1]hepta n-3-one	
50		-CH₂-	Н	4-(1-piperidinyl-ethoxy)-	2-OC(O)-	8-OC(O)-	903.28
		. *		phenyl		C(CH <sub>3</sub> )(CF <sub>3</sub> )	
,		•			-phenyl)	-phenyl)	
51	<u>79</u>	-CH₂-	Н	4-(1-piperidinyl-ethoxy)-	2-OC(O)-t-	8-hydroxy	55.26
				phenyl	butyl)		
	70	011				0.00(0) 1	555.04
52	<u>79</u>	-CH₂-	Н	4-(1-piperidinyl-ethoxy)- phenyl	2-hydroxy	8-OC(O)-t- butyl	555.26
				priority		Duty!	
53	<u>75</u>	-CH <sub>2</sub> CH <sub>2</sub> -	Н	hydroxy	2-(t-butyl-	8-(t-butyl-	526.20
					dimethyl-	dimethyl-	
	Ì				silyloxy)	silyloxy)	
54	<u>76</u>	-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(1-piperidinyl-ethoxy)-	2-(t-butyl-	8-(t-butyl-	713.3
				phenyl	dimethyl- silyloxy)	dimethyl- silyloxy)	

55	5 77	-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(1-piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	485.22
86	6 <u>25</u>	-CH₂-	Н	hydroxy	2-(t-butyl- dimethyl- silyloxy)	8-fluoro	400.52
87	7 43	-CH₂-	<b>H</b>	4-(1-piperidinyl-ethoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-fluoro	
	141	_					
89		-CH <sub>2</sub> -	Н	S -4-(piperidinyl-ethoxy)- phenyl	2-t-butyl carbonyl-oxy	8-hydroxy	555.68
90	141	<u>-</u> CH₂-	H	S -4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-t-butyl carbonyl-oxy	555.68
	179		•			8-t-	
91		-CH <sub>2</sub> -	Н	R -4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	butylcarbony loxy	555.68
	179	2					
92	2	-CH₂-	Н	R <sup>*</sup> -4-(piperidinyl-ethoxy)- phenyl	2-t-butyl carbonyl-oxy	8-hydroxy	557.67
	115						
93		-CH <sub>2</sub> -	Н	S <sup>*</sup> -4-(piperidinyl-ethoxy)- phenyl	2-t-butyl carbonyl-oxy	8-fluoro	557.67
	91		•		2-(t-butyl-	8-(t-butyl-	
94	1	-CH <sub>2</sub> -CH <sub>2</sub> . CH <sub>2</sub> -	Н	hydroxy	dimethyl- silyloxy)	dimethyl- silyloxy)	540.85
	86			4-(piperidinyl-ethoxy)-	2-(t-butyl-	8-(t-butyl- dimethyl-	0.0.0
95	5	-CH <sub>2</sub> -C(O)- CH <sub>2</sub> -	Н	phenyl	silyloxy)	silyloxy)	742.12
	87						
96		-CH <sub>2</sub> -C(O)- CH <sub>2</sub> -	Н	4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	513.6
	94						
97	7	-CH <sub>2</sub> -CH <sub>2</sub> . CH <sub>2</sub> -	Н	4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	499.6 <sup>-</sup>

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					<del></del>		<del></del>	
00	<u>95</u>	CH		as the same others	2-(t-butyl- dimethyl-	8-(t-butyl- dimethyl-	554.04	ı
98	<u>145</u>	-CH <sub>2</sub> -	H	carboxymethyl	silyloxy)	silyloxy)	554.84	
99		-CH <sub>2</sub> CH <sub>2</sub> -	H	R <sup>*</sup> -4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	485.59	
100	<u>145</u>	-CH <sub>2</sub> CH <sub>2</sub> -	H	S -4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	485.59	
101	<u>96</u>	-CH <sub>2</sub> -	Н	methoxy-carbonyl-methyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	568.86	
	<u>97</u>	(						
102	·	-CH <sub>2</sub> -	Н	methoxy-carbonyl-methyl	2-hydroxy	8-hydroxy	340.34	
103		-CH₂-	H	dimethylamino-n-propoxy- carbonyl-methyl	2-hydroxy	8-hydroxy	411.46	÷.
104	<u>98</u>	-CH <sub>2</sub> -	Н	dimethylamino-ethoxy- carbonyl-methyl	2-hydroxy	8-hydroxy	397.43	
105		-CH <sub>2</sub> -	Н	pyrrolidinyl-ethoxy- carbonyl-methyl	2-hydroxy	8-hydroxy	423.47	
106		-CH <sub>2</sub> -	Н	Piperidinyl-ethoxy- carbonyl-methyl	2-hydroxy	8-hydroxy	437.5	
107	<u>99</u>	-CH₂-	Н	carboxy-methyl	2-hydroxy	8-hydroxy	326.31	. ·
108		-CH₂-	н	morpholinyl-ethyl-amino- carbonyl-methyl	2-hydroxy	8-hydroxy	438.48	
109		-CH <sub>2</sub> -	Н	morpholinyl-ethoxy- carbonyl-methyl	2-hydroxy	8-hydroxy	439.47	*

						*	
110		-CH₂-	Н	Morpholinyl-n-propyl- amino-carbonyl-methyl	2-hydroxy	8-hydroxy	452.51
111		-CH₂-	Н	pyrrolidinyl-ethyl-amino- carbonyl-methyl	2-hydroxy	8-hydroxy	422.49
112		-CH₂-	Н	allyl	2-hydroxy	8-hydroxy	308.34
112		-0112-		allyi	2-Hydroxy	6-Hydroxy	300.34
113		-CH₂-	Н	3-hydroxy-n-propyl	2-hydroxy	8-hydroxy	326.35
	į				2-(t-butyl- dimethyl-	8-(t-butyl- dimethyl-	
114		-CH₂-	Н	allyl	silyloxy)	silyloxy)	536.87
115	5)=	-CH₂-	Н	(4-(4-fluorophenyl)- piperazinyl)-carbonyl- methyl	2-hydroxy	8-hydroxy	488.52
116		-CH₂-	Н	(4-(2-pyridyl)-piperazinyl)- carbonyl-methyl	2-hydroxy	8-hydroxy	471.52
117		-CH <sub>2</sub> -	Н	4-(piperidinyl-ethoxy)- phenyl-carbonyl	2-hydroxy	8-hydroxy	499.57
119		-CH₂-	Н	3-hydroxy-n-propyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	554.88
		×		o nydioxy n propy.	2-(t-butyl- dimethyl-	8-(t-butyl- dimethyl-	33 1.30
120		-CH₂-	Н	carboxy-methyl	silyloxy)	silyloxy)	554.84
121	101	-CH <sub>2</sub> -	Н	Isopropoxy-carbonyl- methyl	2-hydroxy	8-hydroxy	368.39
122	<u>101</u>	-CH₂-	н	2-hydroxy-ethyl	2-hydroxy	8-hydroxy	312.33

123		-CH₂-	Н	2-hydroxy-2-(4-piperidinyl- ethoxy-phenyl)-ethyl	2-hydroxy	8-hydroxy	515.61
124		-CH₂-	Н	4-(piperidinyl-ethoxy)- phenyl	-	8-hydroxy	455.56
	<u>94</u>	,	·				
125		-CH <sub>2</sub> -CH <sub>2</sub> - CH <sub>2</sub> -	H	R -4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	499.61
	<u>94</u>	-					
126		-CH <sub>2</sub> -CH <sub>2</sub> - CH <sub>2</sub> -	Н	S -4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-hydroxy	499.61
 127		-CH <sub>2</sub> -	H	R*-4-(piperidinyl-ethoxy)- phenyl	-	8-hydroxy	455.56
					_		
128		-CH <sub>2</sub> -	Н	S <sup>*</sup> -4-(piperidinyl-ethoxy)- phenyl	-	8-hydroxy	455.56
129		-CH <sub>2</sub> CH <sub>2</sub> -	H	R*-4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-fluoro	487.58
130		-CH₂CH₂-	Н	S -4-(piperidinyl-ethoxy)-	2-hydroxy	8-fluoro	487.58
131		-CH <sub>2</sub> CH <sub>2</sub> -	н	R -4-(piperidinyl-ethoxy)-	-	·8-hydroxy	469.59
132		-CH <sub>2</sub> CH <sub>2</sub> -	Н	S -4-(piperidinyl-ethoxy)- phenyl	-	8-hydroxy	469.59
133	125	-CH₂-	н	4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	_	455.56
				4-(piperidinyl-ethoxy)-	2-t-butyl-		
134	<u>126</u>	-CH <sub>2</sub> -	Н	phenyl	carbonyl-oxy	-	539.68

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[		120						
						2-(t-butyl-		
	135	:	-CH₂-	Н	hydroxy	dimethyl- silyloxy)	_	382.54
		<u>133</u>	O1 12		ilydioxy	·	· · · · · · · · · · · · · · · · · · ·	002.04
						٠.		
	136		-CH₂-	Н .	hydroxy	<b>-</b> .	<b>-</b> .,	252.27
		<u>135</u>	0112		injuloky			1202:21
					4-(piperidinyl-ethoxy)-			
	137		-CH₂-	н .	phenyl	-	-	439.56
		<u>104</u>					0 (4 1- 4 1	
							8-(t-butyl- dimethyl-	
	138		-CH <sub>2</sub> CH <sub>2</sub> -	Н	hydroxy	<del>.</del>	silyloxy)	396.56
		<u>105</u>				2-(t-butyl-		
					·	dimethyl-		
	139		-CH <sub>2</sub> CH <sub>2</sub> -	Н	hydroxy	silyloxy)		396.56
		<u>106</u>						
					4-(piperidinyl-ethoxy)-			
	140		-CH <sub>2</sub> CH <sub>2</sub> -	H	phenyl	2-hydroxy	-	469.59
		<u>107</u>						
					4-(azepanyl-ethoxy-			
	141	100	-CH <sub>2</sub> CH <sub>2</sub> -	<u> </u>	phenyl)	2-hydroxy	· -	483.61
		<u>108</u>						
					4-(dimethyl-amino-ethoxy-			
	142	100	-CH <sub>2</sub> CH <sub>2</sub> -	H	phenyl)	2-hydroxy	-	429.52
		<u>109</u>						
	1 10			• • •	4-(azepanyl-ethoxy-		0 5	400.04
	143	<u>110</u>	-CH <sub>2</sub> CH <sub>2</sub> -	H	phenyl)	<u>- :</u>	8-hydroxy	483.61
1		•••				l		
	144		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(dimethyl-amino-ethoxy- phenyl)	_	8-hydroxy	429.52
	144		-UП2UП2-		prienyi)	<del>-</del>	o-Hydroxy	428.32
					<b>D</b> * 4 (4) 1			
	145		-CH₂-	Н	R <sup>*</sup> -4-(dimethyl-amino- ethoxy-phenyl)	_	8-hydroxy	415.49
	. ,0	· · · · · · · · · · · · · · · · · · ·			Caroxy priority)		3 Hydroxy	1.10.10
					S <sup>*</sup> -4-(piperidinyl-ethoxy)-			
	146		-CH <sub>2</sub> CH <sub>2</sub> -	Н	phenyl	-  -	_	469.59
ι			0202		5511	<u> </u>	· · · · · · · · · · · · · · · · · · ·	,

	·	110		· <del>- ·</del>	1		г ——	<del></del>
·	4 4 7	110			R -4-(dimethyl-amino-		Q budaan	400.50
	147		-CH <sub>2</sub> CH <sub>2</sub> -	H	ethoxy-phenyl)	-	8-hydroxy	429.52
	148		-CH <sub>2</sub> CH <sub>2</sub> -	Н	R <sup>*</sup> -4-(piperidinyl-ethoxy)- phenyl	-	-	469.59
	149	<u>110</u>	-CH <sub>2</sub> CH <sub>2</sub> -	Н	S -4-(dimethyl-amino- ethoxy-phenyl)	<u>-</u>	8-hydroxy	429.52
		<u>108</u>			S -4-(dimethyl-amino-			
	150		-CH <sub>2</sub> CH <sub>2</sub> -	<u>H</u>	ethoxy-phenyl)	2-hydroxy		429.52
	151	<u>108</u>	-CH <sub>2</sub> CH <sub>2</sub> -	н	R -4-(dimethyl-amino- ethoxy-phenyl)	2-hydroxy		429.52
	131	<u>107</u>	-01120112-		ethoxy-phenyl)	Z-Hydroxy		423.52
	152		-CH <sub>2</sub> CH <sub>2</sub> -	Н	S <sup>*</sup> -4-(azepanyl-ethoxy- phenyl)	2-hydroxy	<u>-</u>	483.61
	153	<u>107</u>	CH CH	Н	R <sup>*</sup> -4-(azepanyl-ethoxy-	2 hydroxy		192.61
	153	109	-CH <sub>2</sub> CH <sub>2</sub> -	<u> </u>	phenyl)	2-hydroxy	-	483.61
	154		-CH <sub>2</sub> CH <sub>2</sub> -	Н	S <sup>*</sup> -4-(azepanyl-ethoxy- phenyl)	<del>-</del>	8-hydroxy	483.61
•	155	<u>109</u>	-CH <sub>2</sub> CH <sub>2</sub> -	· H	R <sup>*</sup> -4-(azepanyl-ethoxy- phenyl)	-	8-hydroxy	483.61
	.55	146	0.120112		p.r.orryry		3 1.731029	100.01
	156		-CH <sub>2</sub> CH <sub>2</sub> -	н	S <sup>*</sup> -4-(piperidinyl-ethoxy)- phenyl	2-methoxy	8-methoxy	513.64
	<del>157</del>		-CH <sub>2</sub> CH <sub>2</sub> -	Ħ	R <sup>*</sup> -4-(piperidinyl-ethoxy)-	2-methexy	8-methoxy	513.64
		<u>124</u>			4-(piperidinyl-ethoxy)-	2-(t-butyl- dimethyl-		
	158		-CH <sub>2</sub> -	H	phenyl	silyloxy)	-	569.82

	111						
159		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(azepanyl-ethoxy- phenyl)	2-hydroxy	8-hydroxy	499.
100	112	01120112		prierryi)	Z Hydroxy	·	1433.
160		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(diisopropyl-amino- ethoxy-phenyl)	2-hydroxy	8-hydroxy	501.
	<u>113</u>						
161		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(dimethyl-amino-ethoxy- phenyl)	2-hydroxy	8-hydroxy	445.
162	<u>136</u>	CH(OCH <sub>3</sub> )	. Н	4-(piperidinyl-ethoxy)-	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	730.
.02	113		<del>` '                                   </del>	priority	Unyloxy)	- Cityle Ay)	7.00.
163		-CH <sub>2</sub> CH <sub>2</sub> -	Н	R -4-(dimethyl-amino- ethoxy-phenyl)	2-hydroxy	8-hydroxy	445.
100	113			Careny processing		Cy cy	1
164		-CH <sub>2</sub> CH <sub>2</sub> -	Н	S -4-(dimethyl-amino- ethoxy-phenyl)	2-hydroxy	8-hydroxy	445.
	<u>111</u>						
165		-CH <sub>2</sub> CH <sub>2</sub> -	Н	R -4-(azepanyl-ethoxy- phenyl)	2-hydroxy	8-hydroxy	499.
	<u>111</u>				•		
166		-CH <sub>2</sub> CH <sub>2</sub> -	Н	S <sup>*</sup> -4-(azepanyl-ethoxy- phenyl)	2-hydroxy	8-hydroxy	499.
	<u>112</u>			R -4-(diisopropyl-amino-			
167		-CH <sub>2</sub> CH <sub>2</sub> -	<u>H</u>	ethoxy-phenyl)	2-hydroxy	8-hydroxy	501.
	<u>112</u>	011 011		S -4-(diisopropyl-amino-			
168	120	-CH <sub>2</sub> CH <sub>2</sub> -	<u>H</u>	ethoxy-phenyl)	2-hydroxy	8-hydroxy	501.
169	<u>138</u>	-CH₂-	Н	S -4-(piperidinyl-ethoxy)- phenyl	-	-	439.
	<u>138</u>						
170		-CH₂-	Н	R <sup>*</sup> -4-(piperidinyl-ethoxy)- phenyl	-	<b>.</b>	439.

	137				1		
	107		•				
		0		S -4-(piperidinyl-ethoxy)-	2-t-butyl		
171	107	-CH₂-	Н	phenyl	carbonyl-oxy	-	539.68
	<u>137</u>			·			·
				R -4-(piperidinyl-ethoxy)-	2-t-butyl		
172		-CH <sub>2</sub> -	Н	phenyl	carbonyl-oxy		539.68
	<u>144</u>					•	
				R* <u>S*</u> -4-(piperidinyl-			
173		-CH <sub>2</sub> -	H	ethoxy)-phenyl	2-methoxy	8-methoxy	499.61
	140				i ·		
				4. (arananyi athayu			
174		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(azepanyl-ethoxy- phenyl)	2-hydroxy	8-fluoro	501.6
17-		01120112		prierry	Zilydioxy	O Hadro	301.0
475		CI.		S*-4-(piperidinyl-ethoxy)-	O mosth avec	8-t-butyl	500.7
175	143	-CH <sub>2</sub> -	Н	phenyl	2-methoxy	carbonyl-oxy	569.7
	143	*		-			
·				S <sup>*</sup> -4-(piperidinyl-ethoxy)-			
176	1.10	-CH <sub>2</sub> -	H	phenyl	2-methoxy	8-hydroxy	485.59
	<u>140</u>						
				S -4-(azepanyl-ethoxy-			
177		-CH <sub>2</sub> CH <sub>2</sub> -	H	phenyl)	2-hydroxy	8-fluoro	501.6
	<u>140</u>						
				R <sup>*</sup> -4-(azepanyl-ethoxy-			
178		-CH <sub>2</sub> CH <sub>2</sub> -	Н	phenyl)	2-hydroxy	8-fluoro	501.6
				R <sup>*</sup> -4-(piperidinyl-ethoxy)-	2-t-butyl	8-t-butyl	
179		-CH <sub>2</sub> CH <sub>2</sub> -	Н	phenyl		carbonyl-oxy	653.82
''		01120112		pheny	carbonyi oxy	careeriy: exy	000.02
100				S -4-(piperidinyl-ethoxy)-	2-t-butyl	8-t-butyl	650.00
180	142	-CH <sub>2</sub> CH <sub>2</sub> -	Н	phenyl	carbonyl-oxy	carbonyl-oxy	653.82
	<u>174</u> .			·			
				S*-4-(piperidinyl-ethoxy)-			
181		-CH <sub>2</sub> -	H	phenyl	2-hydroxy	8-methoxy	485.59
					2-t-butyl-	8-t-butyl-	
				4-(t-butyl-dimethyl-	dimethyl-	dimethyl-	
182		-CH <sub>2</sub> CH <sub>2</sub> -	Н	silyloxy-ethoxy)-phenyl	silyloxy	silyloxy	775.27
			<del></del>		-		

		,					
183		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(3-hydroxy-n-propoxy)- phenyl	2-hydroxy	8-hydroxy	432.48
184		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(2-hydrox-ethoxy)- phenyl	2-hydroxy	8-hydroxy	418.45
104		-01 1201 12-		рпенуі	2-t-butyl- dimethyl-	-	410.43
185	169	-CH <sub>2</sub> CH <sub>2</sub> -	Н	hydroxy	silyloxy	9-methyl	410.59
186	109	-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(2-hydroxy-ethoxy)- phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	646.98
187		-CH <sub>2</sub> CH <sub>2</sub> -	н	4-(formyl-methoxy)-phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	644.96
188		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(carboxy-methoxy)- phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	660.96
189		-CH <sub>2</sub> CH <sub>2</sub> -	H	4-(methoxy-carbonyl- methoxy)-phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	674.99
190		-CH <sub>2</sub> CH <sub>2</sub> -	H	4-(methoxy-carbonyl- methoxy)-phenyl	2-hydroxy	8-hydroxy	446.46
191	<u>170</u>	-CH₂CH₂-	Н	4-(3-hydrox-n-propoxy)- phenyl	2-(t-butyl- dimethyl- silyloxy)	8-(t-butyl- dimethyl- silyloxy)	661.01
192		-CH₂-	Н	4-(piperidinyl-ethoxy)- phenyl	2-methoxy	8-methoxy	499.61
193		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(formyl-methoxy)-phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	658.99
194		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(2-carboxy-ethoxy)- phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	674.99

	147						
195		-CH <sub>2</sub> CH <sub>2</sub> -	Н	ethoxy)-phenyl	2-methoxy	8-hydroxy	499.61
	147			·	,		
196	-, .	-CH <sub>2</sub> CH <sub>2</sub> -	Н	R* S -4-(piperidinyl- ethoxy)-phenyl	2-hydroxy	8-methoxy	499.61
197		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(2-methoxy-carbonyl- ethoxy)-phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	689.02
198	!	-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(2-carboxy-ethoxy)- phenyl	2-hydroxy	8-hydroxy	446.46
199		-CH <sub>2</sub> CH <sub>2</sub> -	Н	4-(2-methoxy-carbonyl- ethoxy)-phenyl	2-hydroxy	8-hydroxy	460.49
200	<u>169</u>	-CH <sub>2</sub> CH <sub>2</sub> -	Н	S <sup>*</sup> -4-(2-hydroxy-ethoxy)- phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	646.98
201	<u>169</u>		Н	R <sup>*</sup> -4-(2-hydroxy-ethoxy)-	2-t-butyl- dimethyl-	8-t-butyl- dimethyl-	646.98
201	<u>170</u>	-CH <sub>2</sub> CH <sub>2</sub> -		phenyl S*-4-(3-hydroxy-n-	silyloxy 2-t-butyl- dimethyl-	silyloxy 8-t-butyl- dimethyl-	040.90
202		-CH <sub>2</sub> CH <sub>2</sub> -	Н	propoxy)-phenyl	silyloxy	silyloxy	661.01
203	<u>170</u>	-CH <sub>2</sub> CH <sub>2</sub> -	Н	R -4-(3-hydroxy-n- propoxy)-phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	661.01
204	0	-CH <sub>2</sub> CH <sub>2</sub> -	Н	R -4-(piperidinyl-2,6- dione-ethoxy)-phenyl	2-t-butyl- dimethyl- silyloxy	8-t-butyl- dimethyl- silyloxy	742.08
205		-CH <sub>2</sub> CH <sub>2</sub> -	Н	Hydroxy	2-t-butyl- dimethyl- silyloxy	8-fluoro	414.55
206		-CH <sub>2</sub> CH <sub>2</sub> -	Н	Hydroxy	2-t-butyl- dimethyl- silyloxy	-	396.56

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		166						
						2-t-butyl-		
	207		-CH <sub>2</sub> CH <sub>2</sub> -	н	Hydroxy	dimethyl- silyloxy	9-methyl	410.59
	20,		01120112		Trydroxy	Cilyloxy		110.00
						-	8-t-butyl- dimethyl-	
	208		-CH <sub>2</sub> CH <sub>2</sub> -	н	Hydroxy	-	silyloxy	396.56
							8-t-butyl-	
							dimethyl-	
	209		-CH <sub>2</sub> -	H	Hydroxy	-	silyloxy	382.54
					4-(piperidinyl-ethoxy)-			
	276	474	-CH <sub>2</sub> CH <sub>2</sub> -	Н	phenyl	2-hydroxy	8-hydroxy	483.61
		<u>171</u>					•	
					S -4-(pyrrolidinyl-2,5-			
	277		-CH <sub>2</sub> CH <sub>2</sub> -	H	dione-ethoxy)-phenyl	2-hydroxy	8-hydroxy	499.53
			•		•			
	278	·	-CH <sub>2</sub> CH <sub>2</sub> -	Н	R <sup>*</sup> -4-(pyrrolidinyl-2,5- dione-ethoxy)-phenyl	2-hydroxy	8-hydroxy	499.53
	210		-CH2CH2-		dione-ethoxy)-prientyi	Z-Hydroxy	6-Hydroxy	499.55
					D* 4 /m. malidia d 0.5		. 1	
·	279	:	-CH <sub>2</sub> CH <sub>2</sub> -	н	R <sup>*</sup> -4-(pyrrolidinyl-2,5- dione-n-propoxy)-phenyl	2-hydroxy	8-hydroxy	513.55
					S <sup>*</sup> -4-(pyrrolidinyl-2,5-			
	280		-CH <sub>2</sub> CH <sub>2</sub> -	Н	dione-n-propoxy)-phenyl	2-hydroxy	8-hydroxy	513.55
				*	,			
					R <sup>*</sup> -4-(methoxy-ethoxy)-			.
	281		-CH <sub>2</sub> CH <sub>2</sub> -	Н	phenyl	2-hydroxy	8-hydroxy	432.48
		<u>93</u>	·		·	2-(t-butyl-	8-(t-butyl-	
·			-CH <sub>2</sub> CH <sub>2</sub> .		4-(piperidinyl-ethoxy)-	dimethyl-	dimethyl-	
	282	114	CH <sub>2</sub> -	Н	phenyl	silyloxy)	silyloxy)	
		114						
	283			н	4-(piperidinyl-ethoxy)-	2 bydrovy	9-methyl	
	203	139	-CH <sub>2</sub> CH <sub>2</sub> -	п	phenyl	2-hydroxy	9-memyi	<del>                                     </del>
						2-(t-butyl-		
	286		-CH <sub>2</sub> CH <sub>2</sub> -	Н	Hydroxy	dimethyl- silyloxy)	8-fluoro	
			01120112	' '	TIYGIONY	Ully loxy)	O Hadio	

	<u>177</u>						
300		-CH₂CH₂-	Н	R*-4-(piperidinyl-ethoxy)- phenyl	2-methoxy	8-methoxy	513.64
	<u>178</u>			·		-	
301		-CH <sub>2</sub> CH <sub>2</sub> -	Н	R*-4-(piperidinyl-ethoxy)- phenyl	2-methoxy	8-hydroxy	499.61
	<u>178</u>						
302		-CH₂CH₂-	H	R*-4-(piperidinyl-ethoxy)- phenyl	2-hydroxy	8-methoxy	499.61

The symbol " – " indicates that no R<sup>3</sup> or R<sup>4</sup> substituent was present.